



WebScan TruCheck™ USB Verification Report

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Software Version: 2.3.7

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Symbology: UPCA

Decoded Data:

000006300005

Overall ANSI/ISO Grade: c(2.0)

2.0/06/650

ANSI/ISO Parameter Avg Values:

1.EDGE:	59	A	Pass
2.R1/Rd:	82/8	A	Pass
3.SC:	74%	A	Pass
4.MinEC:	64%	A	Pass
5.MOD:	86%	A	Pass
6.Def:	23%	C	Pass
7.DCD:	10/10	A	Pass
8.DEC:	88%	A	Pass
9.MinQZ:	>15	A	Pass

ISO/ANSI Results:

Average of all 9 parameters are displayed.

Results of each scan:

	M	i	n	D	G
	S	E	R	C	g
	C	D	e	n	r
	A	G	f	S	a
	N	E	I	C	d
	=	=	=	=	=
1.	A	A	A	A	-> C
2.	A	A	A	A	-> C
3.	A	A	A	A	-> C
4.	A	A	A	A	-> C
5.	A	A	A	A	-> C
6.	A	A	A	A	-> C
7.	A	A	A	A	-> C
8.	A	A	A	A	-> C
9.	A	A	A	A	-> C
10.	A	A	A	A	-> C

Per-Scan Analysis:

ISO/ANSI grades are shown for each of the 10 automatically collected scans.

Lowest grade on any parameter becomes the grade for that individual scan. Thus the Defect "DEF" grade of "C" makes each scan a "C"..

A=4pts, B=3pts, C=2pts, D=1pt and F=0.

2.0 x 10 scans = 20pts. 20 ÷ 10 scans = 2.0.

Thus the overall grade for the symbol is C (2.0)

Scan#	SC	MOD	DEF	DEC
====	====	====	====	====
1.	75	87	22	89
2.	76	86	25	91
3.	74	86	23	89
4.	76	85	22	84
5.	73	86	23	86
6.	75	86	23	86
7.	74	87	21	88
8.	73	86	24	87
9.	73	85	20	90
10.	74	85	24	89

Per-Scan Detail:

Numeric values for Contrast, Modulation, Defect and Decodability

General Characteristics:

BWG= 6%
BWG= +0.7 MIL
Magnification = 99%
PCS = 90.2%
MRD = 54% (66-12)

Traditional Bar Code Information:

Bar width growth values, Magnification or Nominal X-Dimension, Print Contrast Signal, Minimum Reflectance Difference